Amendments To The Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing Of Claims:

1. (Currently Amended) A computer-implemented method for accessing relevant information in response to a search query, the method comprising:

receiving a document in response to the search query;

identifying relevant segments of the document reflecting one or more relevant words; and

generating an intermediary document substantially dependent on the identified relevant segments, ~~wherein~~ the intermediary document includ<u>ing</u> ~~es~~ the relevant segments <u>and links, which when activated, cause the document to be opened and an information point in the document corresponding to the identified relevant segment to be displayed</u>.

2. (Previously Presented) The method of claim 1, further including parsing the search query to create the one or more relevant words.

3. (Previously Presented) The method of claim 2, wherein identifying the relevant segments includes:

parsing the document into segments;

generating a word presence list for each segment using the one or more relevant words;

examining the segments based on the one or more relevant words; and

ranking the segments by relevance.

4. (Canceled).

5.   (Original) The method of claim 1, further including the step of extending the list of relevant words using a knowledge base.

6.   (Currently Amended) A data processing system for providing improved access to relevant information, comprising:

an acquisition module for retrieving information relating to a plurality of documents in response to a search query; and

a summarizing module for:

parsing the documents into segments;

selecting one of the segments as a relevant information point based on the segment having one or more relevant words; and

generating an intermediary document substantially dependent on the selected relevant information point, ~~wherein~~ the intermediary document identif<u>ying</u>~~ies~~ the selected relevant information point<u> and containing links, which when activated, cause the corresponding document to be opened and the relevant information point in such corresponding document to be displayed</u>.

7.   (Original) The system of claim 6, wherein the summarizing module is a software program.

8.   (Original) The system of claim 7, wherein the software program is a plug-in.

9.   (Canceled).

10.   (Original) The system of claim 6, wherein the application module is in a workstation.

11.   (Original) The system of claim 6, wherein the application module is an interactive website.

12.   (Currently Amended) An apparatus for generating an intermediary document of search results from an original document generated in response to a query, comprising:

a query parser for parsing a query to a search engine;

a document parser for parsing the original document into portions;

a relevance engine for identifying relevant portions of the original document by evaluating one or more words of the portions; and

a document generator for generating the intermediary document using the identified relevant portions, ~~wherein~~ the intermediary document <u>being</u> ~~is~~ substantially dependent on the identified relevant portions <u>and containing links, which when activated, cause the corresponding document to be opened and the identified relevant portion in such corresponding document to be displayed</u>.

13.   (Original) The apparatus of claim 12, wherein the original document includes sentences, and wherein the relevance engine includes a sentence filter for determining which of the sentences has relevant information.

14.   (Original) The apparatus of claim 12, wherein the document generator comprises means for establishing links between portions of the intermediary document and corresponding portions in the original document.

15.   (Original) The apparatus of claim 12, wherein the document parser is configured to generate at least one of a word presence list, a position list, and a sentence list, wherein the word presence list indicates frequencies of words in the document, the position list indicates the position of words in the document, and the sentence list indicates the number of words in the document.

16.   (Original) The apparatus of claim 12, wherein the query parser adds to the query words that are semantically related to words in the query.